Table 6. Approximate Energy Demand Sensitivities for the RSTEMb

(Percent Deviation Base Case)

		+ 10	% Prices	+ 10% Weather ^e		
Demand Sector	+1% GDP	Crude Oil ^c	N.Gas Wellhead d	Fall/Winter ^f	Spring/Summer f	

Petroleum Total..... Motor Gasoline Distillate Fuel Residual Fuel..... **Natural Gas** Total..... Residential Commercial Industrial REVISIONS TO THIS TABLE PENDING - PLEASE CHECK **BACK LATER** Electric Power..... Coal Total..... Electric Power..... **Electricity** Total..... Residential..... Commercial.....

 Table 7. Forecast Components for U.S. Crude Oil Production

(Million Barrels per Day)

	High	Low	Difference		
	Price Case	Price Case	Total	Uncertainty	Price Impact
United States	6.247	5.097	1.150	0.046	1.105
Lower 48 States	5.377	4.238	1.139	0.040	1.099
Alaska	0.870	0.859	0.011	0.006	0.006

Note: Components provided are for the fourth quarter 2006.

Source: EIA, Office of Oil and Gas, Reserves and Production Division.

Industrial

a Percent change in demand quantity resulting from specified percent changes in model inputs.

^b Regional Short-Term Energy Model.

^cRefiner acquisitions cost of imported crude oil.

^d Average unit value of marketed natural gas production reported by States.

^eRefers to percent changes in degree-days.

Response during fall/winter period(first and fourth calendar quarters) refers to change in heating degree-days. Response during the spring/summer period (second and third calendar quarters) refers to change in cooling degree-days.